CREATE TABLE user (Id int **Identity**, Email nvarchar(255), Name nvarchar(255), Password nvarchar(255), primary key id)

INSERT INTO "PUBLIC"."user"( "id", "email", "name", “password” )VALUES ('', 'Arne@test.dk', 'Arne Hansen', 'qwerty123456')

INSERT INTO "PUBLIC"."user"( "id", "email", "name", “password” )VALUES ('', 'Arne@test.dk', 'Arne Hansen', 'qwerty123456')

INSERT INTO "PUBLIC"."user"( "id", "email", "name", “password” )VALUES ('', 'Arne@test.dk', 'Arne Hansen', 'qwerty123456')

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INSERT INTO "PUBLIC"."user"( "id", "email", "name", “password” )VALUES ('', 'Arne@test.dk', 'Arne Hansen', 'qwerty123456')

CREATE TABLE Role (Id int, RoleID nvarchar(255), primary key id)

INSERT INTO "PUBLIC"."Role"( "id", "roleid" )VALUES ('', 'fantom')

CREATE TABLE Permission (Id int, PermissionID nvarchar(255), primary key id)

INSERT INTO "PUBLIC"."Permission"( "Id", "PermissionID" )VALUES ('', 'fantom')

CREATE TABLE Organization (Id int, OrganName nvarchar(255), ParentID nvarchar(255), primary key id)

INSERT INTO "PUBLIC"."Organization"( "Id", “OrganName”, "PerentID" )VALUES ('', 'fantom', 'Test')